



Remote Control Manual

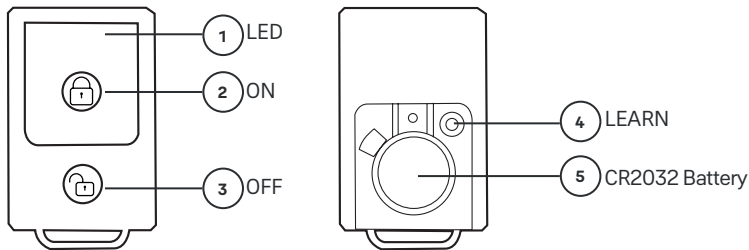
MODEL NO: KF102

Wireless range

If using as part of the Shed and Garage Alarm system, the range of these parts is a minimum of 1 metre, up to a maximum of 70 metres.

System activity

Please note, when the red light is visible, the product is in processing mode and will not accept further instruction (such as entering of your PIN code).



Operation

1. To pair the unit to the main Shed and Garage device MH105, open the battery cover and press the Learn button. Take the Main Unit, remove the battery cover and also press the Learn button on this unit.

When the device beeps twice, the pairing has been successful and the alarm can be switched on and off via the remote.

2. If the red light keeps flashing, the battery is low and requires replacing.

NOTE: Please repeat this action for pairing the Door Contact also.

Battery precautions

- Use only CR2032 batteries.
- Be sure to follow the correct polarity when installing the batteries as indicated in the battery compartment. Incorrect polarity may cause damage to the unit.
- Do not mix old and new batteries.
- If the alarm is not used for long periods of time, remove the batteries to prevent damage to the unit or injury from possible battery leakage.
- Please only use alkaline batteries.

WARNING

Do not ingest the battery, Chemical Burn Hazard
(The remote control supplied with) This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children.
If the battery compartment does not close securely, stop using the product and keep it away from children.
If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

Declaration of Conformity (RED)

Hereby, we, Dongguan Houjie Mosaic Electronics Factory declare that the radio equipment KF102/YSGA02-W is in compliance with Radio Equipment Directive (RED) 2014/53/EU. The relevant harmonized test standards are listed:

RF: ETSI EN 300 220-1 V3.1.1 (2017-02), ETSI EN 300 220-2 V3.2.1 (2018-06)

EMC: ETSI EN 301489-1 V2.2.3(2019-11), ETSI EN 301489-3 V2.1.1(2019-03),

EMF: EN 62479:2010;EN 50663:2017

LVD: EN IEC 62368-1:2020+A11:2020

This product can be used in the European market without restriction, meet the requirements of article 10(2) and 10(10)

Certificate holder: Dongguan Houjie Mosaic Electronics Factory
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MODEL NO: KF102
PRODUCT: REMOTE CONTROL
CR2032 3.0Vx1



FCC ID: 2AX5E-KF102

MANUFACTURER: DONGGUAN HOUJIE
MOSAIC ELECTRONICS FACTORY

MODEL NO: YSGA01-WKF
PRODUCT: REMOTE CONTROL
CR2032 3.0Vx1



MANUFACTURER: DONGGUAN HOUJIE
MOSAIC ELECTRONICS FACTORY

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Version 1A

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FCC Compliance Statement

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio and television reception.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause such interference, which can be verified by turning the device off and on, the user is encouraged to eliminate the interference by one or more of the following measures:

- Re-orient or re-locate the receiving antenna.
- Increase the distance between the device and the receiver.
- Connect the device to an outlet on a circuit different from the one that supplies power to the receiver.
- Consult the dealer or an experienced radio/TV technician.

WARNING! Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with FCC Rules Part 15). Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.